

ABSTRACT

The present invention relates to a resin composition for GHz-band electronic components, the composition comprising
5 nanoscale carbon tubes and at least one member selected from the group consisting of thermoplastic resins, curable resins, and composite resins of thermoplastic resins and curable resins; wherein the nanoscale carbon tubes are present in an amount of 0.0001 to 0.4 wt.% based on the resin; and an electronic
10 component obtainable from the resin composition, or the like.